

FOR IMMEDIATE RELEASE



DUOS TECHNOLOGIES GOES MOBILE WITH INTELLIGENT TACTICAL SURVEILLANCE PLATFORM

Self-Powered Solution Takes Intelligent Video to Remote and Extreme Environments

JACKSONVILLE FL, March 24, 2009 – Duos Technologies, Inc. announces the release of **mast™**, a mobile advanced surveillance trailer that incorporates the company’s proven artificial intelligence technology in a “ready to go” mobile package.

mast™ brings intelligent perimeter security to any site where automated surveillance and communication are required on a temporary basis. Developed to meet fluid security needs, the mobile platform includes all components needed to create a directional virtual security zone. The unit can be linked via wireless with additional **mast™** units to generate a reconfigurable virtual perimeter.

The scalable unit delivers the full benefits of networked video intelligence in a flexible, cost-effective package that is ideal for temporary or fast-changing security needs. The **mast™** incorporates Duos’ advanced video analytic and alarm management suite for local surveillance while preserving seamless networking for remote viewing and real-time reporting. The unit comes with multiple power options including a solar or gas-powered generator, or connection to a local power source. It can be adapted to include a variety of additional technologies including Radar, Long Range Cameras, Thermal Imaging equipment, RFID, and Environmental Sensors to expand the scope of surveillance and field operations. Communication options include LAN, WAN, 802.11xx, cell, and satellite.

“What has been missing from the marketplace is a cost effective means of providing state-of-the-art security and communications that takes recent advances in video analytics and smart sensor management to remote or temporary sites,” states Gianni Arcaini, CEO of Duos. “The demand for a self-contained intelligent mobile platform that is adaptable with multiple technologies and can be deployed on the fly is coming from both security managers and operations personnel as money for spending tightens and the need for protection of assets increases.”

Duos Technologies Inc., headquartered in Jacksonville, Florida, provides a broad range of sophisticated technology solutions with an emphasis on Homeland Security. Its systems are based on its proprietary object detection and behavioral analysis software, managed by the company’s multi-layer control platform that allows seamless integration of a myriad of sensing technologies into a unified command and control interface. Its comprehensive automated systems also play a meaningful role in the transportation, petrochemical, healthcare, and critical infrastructure sectors. The U.S. Department of Homeland Security has reviewed Duos Technologies’ video analytics platform and its command and control system and accepted both as compliant with DHS’ Privacy Policy. Duos’ **rvspro™** was recommended for the “gold disc standard” of the Security Technical Implementation Guidelines (STIG) of DHS after undergoing an audit and test by the Defense Information Systems Agency (DISA) of the U.S. Department of Defense. The **rvspro™** complies with National Institute of Standards and Technology (NIST) Federal Information Processing Standards 140-1 and 140-2 for commercial encryption.

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